

IN THE CLAIMS

Please amend the claims as follows:

Claim 1. (Currently Amended) A roller bearing comprising:

an outer ring,

an inner ring,

a plurality of rollers placed between the two rings, and

~~an annular elastic member that is fitted to an annular groove having side faces and~~

formed in either one of the outer circumference of the outer ring and the inner circumference of the inner ring, and

an O-ring fitted to the annular groove,

wherein a first chamfered portion is formed on one side face of the groove and a second chamfered ~~chambered~~ portion is formed on the other side face of the groove, the first and second chamfered portions being ~~are made~~ asymmetric with each other.

Claim 2. (Currently Amended) The roller bearing according to claim 1, wherein one of the first and second greater chamfered portion portions is larger than the other of the first and second chamfered portions, the larger chamfered portion being spaced ~~has a distance~~ from the bottom face of the groove, ~~which is set to by a distance of~~ 1/2 or more of the thickness of the O-ring elastic member.

Claim 3. (Currently Amended) A motor device comprising:

a motor,

a housing that accommodates the motor, and

a roller bearing fittable in a supporting portion of the housing, the roller bearing having that has an outer ring, an inner ring and a plurality of rollers interposed between the two rings, and supports the rotation axis of the motor,

with wherein an O-ring is annular elastic member being fitted to an annular groove formed in the outer circumference of the outer ring of the roller bearing, the annular groove having side faces at opposite sides in the direction of the rotation axis of the motor, wherein a first chamfered portion is formed on one side face of the groove to which the elastic member is fitted, and a second chamfered chambered portion is formed on the other side face of the groove, and wherein the first and second chamfered portions are [[made]] asymmetric with each other.

Claim 4. (Currently Amended) The motor device according to claim 3, wherein one of the first and second greater chamfered portion portions is larger than the other of the first and second chamfered portions, the larger chamfered portion being spaced has a distance from the bottom face of the groove, which is set to by a distance of 1/2 or more of the thickness of the O-ring elastic member.

Claim 5. (Currently Amended) The motor device according to claim 3-~~or~~ 4, wherein upon fitting the outer ring to the housing, the larger greater chamfered portion is fitted thereto later than the smaller chamfered portion.